

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/555,544
	Filing Date	November 4, 2005
	First Named Inventor	Ohmiya et al.
	Art Unit	1652
(Multiple sheets used when necessary)	Examiner	Prouty, Rebecca E.
SHEET 1 OF 1	Attorney Docket No.	SAEG129.016APC

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	6,387,675 B1	05-14-2002	Wood et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	2	EBI Accession No. ABK90990, "Phrixotrix hirtus red light emitting luciferase, phRE, cDNA".	
	3	EBI Accession No. Q9U4U7, "Phrixotrix hirtus red-bioluminescence eliciting luciferase".	
	4	EBI Accession No. ABG31952, "Phrixotrix hirtus red light emitting luciferase, phRE, protein".	
	5	BARRY, J.K. and MILLER, W.A. 2002 "A -1 ribosomal frameshift element that requires base pairing across four kilobases suggests a mechanism of regulating ribosome and replicase traffic on a viral RNA" <i>Proc Natl Acad Sci USA</i> 99 :11133-11138.	
	6	KITAYAMA, A. et al. 2003 "Creation of a thermostable firefly luciferase with pH-insensitive luminescent color" <i>Phytochemistry and Photobiology</i> 77 :333-338.	
	7	SOHASKEY, C.D. et al. 1992 "Construction and application of plasmid-and transposon-based promoter-probe vectors for <i>Streptomyces</i> spp. that employ a <i>Vibrio harveyi</i> luciferase reporter cassette" <i>J Bacteriol</i> 174 :367-376.	
	8	VIVIANI, V.R. et al. 2002 "The influence of Ala243 (Gly247), Arg215 and Thr226 (Asn230) on the bioluminescence spectra and pH-sensitivity of railroad worm, click beetle and firefly luciferases" <i>Phytochemistry and Photobiology</i> 76 :538-544.	
	9	WOOD, K.V. et al. 1989 "Introduction to beetle luciferases and their applications" <i>J Bioluminescence and Chemiluminescence</i> 4 :289-301.	
	10	WOOD, K.V. et al. 1989 "Complementary DNA coding click beetle luciferases can elicit bioluminescence of different colors" <i>Science</i> 244 :700-702.	
	11	ZHANG, J. et al. 2002 "Identification of human uroplakin II promoter and its use in the construction of CG8840, a urothelium-specific adenovirus variant that eliminates established bladder tumors in combination with docetaxel" <i>Cancer Res</i> 62 :3743-3750.	

5170221
041808

Examiner Signature	Date Considered
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

T¹ - Place a check mark in this area when an English language Translation is attached.